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**Search Results -** Record(s) 1 through 10 of 10 returned.

1. Document ID: US 6057561 A

L7: Entry 1 of 10

File: USPT

May 2, 2000

US-PAT-NO: 6057561

DOCUMENT-IDENTIFIER: US 6057561 A

TITLE: Optical semiconductor element

Full Title Citation Front Review Classification Date Reference Claims KWC Draw De

Claims KWC Draw De

Claims KWC Draw De

Claims KWC Draw De

L7: Entry 2 of 10 File: USPT Dec 28, 1999

US-PAT-NO: 6008906

DOCUMENT-IDENTIFIER: US 6008906 A

\*\* See image for <a href="Certificate of Correction">Certificate of Correction</a> \*\*

TITLE: Optical method for the characterization of the electrical properties of

semiconductors and insulating films

Full Title Citation Front Review Classification Date Reference Claims ROMC Draws De Claims ROMC DE

US-PAT-NO: 5959735

DOCUMENT-IDENTIFIER: US 5959735 A

\*\* See image for <u>Certificate of Correction</u> \*\*

TITLE: Optical stress generator and detector

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw D.

4. Document ID: US 5926402 A

L7: Entry 4 of 10

File: USPT

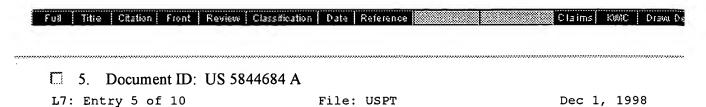
Jul 20, 1999

US-PAT-NO: 5926402

DOCUMENT-IDENTIFIER: US 5926402 A

Record List Display Page 2 of 3

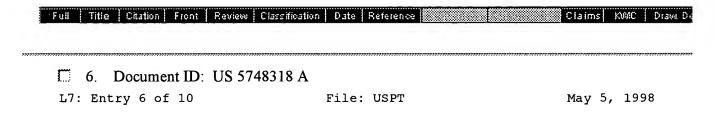
TITLE:  $\underline{\text{Simulation}}$  method with respect to trace object that event occurs in proportion to probability and computer program product for causing computer system to perform the  $\underline{\text{simulation}}$ 



US-PAT-NO: 5844684

DOCUMENT-IDENTIFIER: US 5844684 A

TITLE: Optical method for determining the mechanical properties of a material

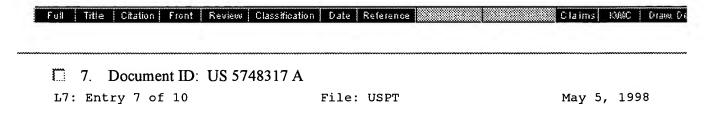


US-PAT-NO: 5748318

DOCUMENT-IDENTIFIER: US 5748318 A

\*\* See image for <u>Certificate of Correction</u> \*\*

TITLE: Optical stress generator and detector



US-PAT-NO: 5748317

DOCUMENT-IDENTIFIER: US 5748317 A

TITLE: Apparatus and method for characterizing thin film and interfaces using an optical heat generator and detector

Full Title Citation Front Review Classification	Date Refere	inee	Claims	KMC	Draw D
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•••••
8. Document ID: US 5714906 A					
L7: Entry 8 of 10	File: USP	_	Feb 3	100	

US-PAT-NO: 5714906

DOCUMENT-IDENTIFIER: US 5714906 A

TITLE: Constant transductance input stage and integrated circuit implementations thereof

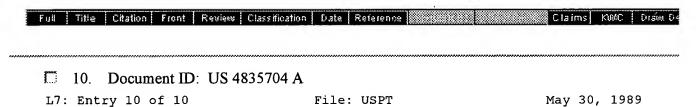
Record List Display Page 3 of 3

Full   Title   Citation   Front   Review   Classificatio	n Date	Reference	Claim	s i	CMC	Drawa Da
9. Document ID: US 5440573 A					······································	
L7: Entry 9 of 10	File:	USPT	Aug	8,	199	5
-PAT-NO: 5440573						

DOCUMENT-IDENTIFIER: US 5440573 A

TITLE: Method and apparatus for controlling laser emmission wavelength using non-

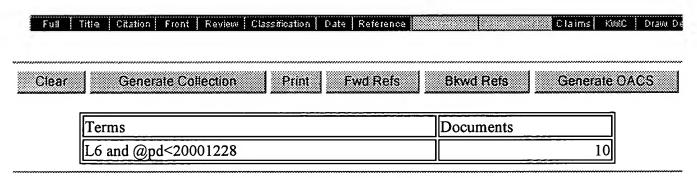
linear effects



US-PAT-NO: 4835704

DOCUMENT-IDENTIFIER: US 4835704 A

TITLE: Adaptive lithography system to provide high density interconnect



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3	INZZ	2 AND calculation ADJ area	unrestricted	2	show titles
4	INZZ	simulation	unrestricted	495146	show titles
5	INZZ	4 AND boundary ADJ condition	unrestricted	1777	show titles
6	INZZ	5 AND calculation ADJ (area OR region)	unrestricted	1	show titles
7	INZZ	5 AND calculation ADJ (area OR region)	unrestricted	1	show titles

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- Classification codes A: Physics, 9
- Classification codes B: Electrical & Electronics, 0-5
- Classification codes B: Electrical & Electronics, 6-9
- Classification codes C: Computer & Control